GREATER BENGALURU AUTHORITY

Office of the Deputy Chief Information Officer-IT

Tender Notification No: GBA/2026-27/IND0009,

Tender Document for the Supply, Installation, and Commissioning of Next-Generation Firewalls, Sandbox, Link Load Balancer, and Switches for the IT Department of GBA.

Tender Reference Number: **GBA/2026-27/IND0009**

GREATER BENGALURU AUTHORITY

IT Department

Office of the Deputy Chief Information Officer-IT, 2nd Floor,
Annex Building-2 NR Square, GBA, Bengaluru - 560002
Ph: 9480688000, E-Mail: dcio-it@bbmp.gov.in

TABLE OF CONTENTS

Sl. No.	Particulars	Page No
1	Tender Notification	1
2	Section 1: Introduction	5
3	Section 2: Scope of Work	6
4	Section 3: Pre-Qualification Criteria	10
5	Section 4: Service Level Agreement	12
6	Section 5: General Tender Conditions	16
7	Annexure-1: Technical Specifications	20
10	Annexure-2: Commercial Bid Format	29
14	Annexure-3: Format for Experience / Turnover Information	30
15	Annexure-4: Manufacturer Authorization Form (MAF)	31
16	Annexure-5: Company Contact Information for Communication	32
17	Annexure-6 : TENDER FORM	33
18	Annexure-7 : Undertaking on being Non-Black listed	34
19	Annexure-8: Undertaking on Litigation (S)	35
20	Annexure-9: EMD Declaration.	36
21	Checklist of Documents to be Submitted by Bidders	37-38

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Ph: 9480688000, E-Mail: dcio-it@bbmp.gov.in

No. GBA/2026-27/IND0009 **Dated:04-07-2026**

TENDER NOTIFICATION

The Deputy Chief Information Officer-IT, GBA Department on behalf of Chief Commissioner, GBA invites Proposals through Karnataka Public Procurement Portal from eligible companies **for Next-Generation Firewalls, Sandbox, Link Load Balancer, and Switches for IT Department, GBA.**

All interested bidders shall submit their Technical and Commercial bids electronically through Karnataka Public Procurement Portal (https://kppp.karnataka.gov.in).

The tender schedule is as mentioned below:

Tender Notification No	**GBA/2026-27/IND0009**
Date from which Bid document is ready for download through Karnataka Public Procurement Portal of Government of Karnataka (https://kppp.karnataka.gov.in)	04-07-2026 onwards
Date of Pre-bid Meeting and venue	13-07-2026 at 15.00 Hrs Office of the Deputy Chief Information Officer-IT, GBA Head Office, Annexe-2, 2nd Floor, N.R.Square, BENGALURU - 560 002.
Last date for seeking clarification if any	13-07-2026 at 13.00 Hrs
Last date and time for uploading of tender in Karnataka Public Procurement Portal platform	04-08-2026 up to 17.00 Hrs
Date and time of opening of tenders: Technical Bid & Technical Evaluation	05-08-2026 at 17.10 Hrs
Date and time of opening of tenders: Commercial Bid (If Possible)	07-08-2026 at 11.00 Hrs
Contact Person for queries	DCIO, GBA IT Section, Telephone: 9480688000, E Mail: **dcio-it@bbmp.gov.in**

Place of Opening of Tenders and Address for communication	**Office of the Deputy Chief Information Officer-IT, 2nd Floor, Annex-2 Building, NR Square, GBA, Bengaluru - 560002**
EMD Amount	Rs.4,50,000/- (Rupees Four Lakh and Fifty Thousand Only.)

Note: The completed tender must be uploaded exclusively through the Karnataka Public Procurement Portal, in strict compliance with the Instructions to Tenderers outlined in the RFP document, on or before the specified last date and time. Late submissions will not be considered.

Deputy Chief Information Officer - IT
GREATER BENGALURU AUTHORITY

Table 1: Other important information related to the tender.

Sl. No.	Item	Description
1	Bid Validity Period	90 days from the last date of submission of proposals.
2	Last date for furnishing performance security	Within 15 working days from the date of issue of Letter of Intent.
3	Performance security value (Performance Bank Guarantee)	**5% of contract value.**
4	Performance security validity period	**6 months from the date of end of contract.**
5	Deadline / last date for signing contract	Within 15 working days of notice of award.

Section – 1
Introduction

The GBA IT Department requires Supply, Installation and commissioning of Next-Generation Firewalls, Sandbox, Link Load Balancer, and Switches.

With the objective **to Supply, Installation and commissioning of Next-Generation Firewalls, Sandbox, Link Load Balancer, and Switches for IT Department, GBA.** Hence, the IT Department invites proposals from eligible bidders for **Supply, Installation and commissioning of Next-Generation Firewalls, Sandbox, Link Load Balancer, and Switches for IT Department, GBA** as per specification mentioned in **Annexure-1,** this tender is processed following the KTPP Act and Rules through Karnataka Public Procurement Portal of Government of Karnataka (https://kppp.karnataka.gov.in).

Section-2
Scope of Work

1. **Technical Specification of the Network Devices:**
   The specifications of these prescribed in **Annexure – 1.**

2. **Supply of Firewall and other network Devices and Licenses**
   2.1. Provide all required licenses for a minimum period of **3 years**, including:
   - Threat protection (IPS, Antivirus, Anti-Bot, Sandboxing).
   - Web filtering and Application control.
   - SSL VPN and IPsec VPN support.
   - SD-WAN Features.

3. **Installation and Configuration**
   3.1. **Hardware Installation**:
   - Install the supplied firewalls and other network devices at the designated locations:
     - GBA Data Centre
     - GBA Head Office
     - IT Department, Public Utility Building, MG Road

   3.2. **Network Integration**:
   - Deploy and install the new firewalls and other accessories/devices/appliances into the existing network architecture without downtime.
   - Ensure connectivity with core switches, ISPs, and other essential infrastructure.

   3.3. **Basic Configuration**:
   - Configure firewall rules for traffic filtering, NAT, SD-WAN and routing as per GBA's requirements.
   - Set up High Availability (HA) configurations (Active-Active/Active-Standby).
   - Configure VPN (IPsec/SSL) for secure remote access.

4. **Migration of Existing Firewall Rules**
   4.1. **Assessment**:
   - Conduct a detailed assessment of the existing firewalls and their configurations.
   - Identify and document all current firewall rules, policies, NAT settings, and VPN configurations.

   4.2. **Migration**:
   - Migrate all existing firewall rules, policies, and configurations to the new firewalls.

- Validate and optimize rules to ensure they meet standard security standards and performance requirements.

4.3. **Testing**:

- Test all migrated rules and configurations other features of the firewall/sandboxes etc to ensure proper functionality and security compliances.

5. Licensing and Support

5.1. Provide licenses and subscriptions for a minimum of **3 years**, covering:

- Firmware updates and feature enhancements.
- 24/7 vendor support for troubleshooting and issue resolution remotely and onsite whenever required.

6. Security and Performance Optimization

6.1. **Firewall Features**:

- Enable and optimize key security features:
  - Threat Prevention (IPS, Antivirus, Anti-Bot).
  - Application Control and Web Filtering.
  - SSL/Deep Packet Inspection.
- Configure WAN Path Controller and Link Health Monitoring for better application performance.

6.2. **Compliance**:

- Configure security policies to ensure compliance with GBA's regulatory and operational requirements.
- Implement IPv6 capabilities as required.

7. Documentation and Knowledge Transfer

7.1. Provide complete in detail documentation, including:

- Design and Architecture document.
- Hardware details, license information, and warranty.
- Configuration details, including firewall rules, HA setup, VPN settings, and monitoring configurations.
- Migration report detailing the transition from old to new firewalls.

7.2. Conduct training for GBA IT staff on:

- Managing and monitoring the new firewalls.
- Basic troubleshooting and log analysis.

8. Testing and Acceptance

8.1. Conduct comprehensive tests to verify:

- Functionality of firewall policies, VPNs, NAT, and SD-WAN etc.
- Performance under expected traffic loads.
- Security features (e.g., IPS, antivirus, web filtering) are working as expected.

8.2. Ensure zero downtime during the transition and verify business continuity.

9. Ongoing Support and Maintenance

9.1. Provide technical support and maintenance for a period of **3 years**, including:

- Regular firmware upgrades.
- 24/7 remote and onsite support for critical issues.
- On-site support as required.
- Quarterly health checks to ensure optimal performance and security during the support and maintenance period.

10. Deliverables

1. Supply firewall and other network devices/appliances with all required licenses.
2. Install and configure firewall/appliance and other network devices at the specified locations.
3. Migrated and validated firewall rules and configurations.
4. Comprehensive documentation as per clause (7) and knowledge transfer to GBA IT staff.
5. Warranty support and maintenance for 3 years.

11. Bill of Material (BOM):

SI No.	Product Description	Location	Qty
1	Next Generation Firewall - Enterprise License in HA	GBA Data Centre	2
2	Next Generation Firewall - UTP License	GBA Head Office and IT Department, Public Utility Building, MG Road	2
3	Centralised Management & Reporting	GBA Data Centre	1
4	Link Load Balancer in HA	GBA Data Centre	2
5	Sandbox	GBA Data Centre	1
6	24 port Layer 2 Switch	GBA Data Centre	1
7	8 Port Layer 2 Switch	IT Department, Public Utility Building, MG Road	1
8	10GE SFP+ transceiver module, short range for systems with SFP+ and SFP/SFP+ slots	NA	24

9	Compatible Fibre Patch Cords (LC-LC) - 5m	NA	12

12. **Schedule of Supply of Products:**

The Firewall with the specification mentioned in **Annexure-1** shall be delivered to the GBA IT Department and these to be installed within **08 Weeks** from the date of receipt of purchase order. The bidder is solely responsible if the Goods are damaged/not functioning before handing over to the respective Offices as per **Annexure–6** and must set right the issue if any.

Any variation in the specification of the Firewall supplied will not be accepted and the bidder shall confirm the supplied Firewall, Switch and other devices/accessories with Specification mentioned in **Annexure-1**.

Section-3

Pre-Qualification Criteria for Technical Bid

The bidder shall possess the following criteria as minimum qualification to be eligible: -

Sl. No	Eligibility Criteria	Documents to be submitted
1.	Bidder should furnish copy of the Registration document where the company is registered under Indian Companies Act 1956/ Partnership Act 1932 / Proprietorship Act.	A copy of "Certificate of Incorporation" of the company. A Copy of Partnership / Proprietorship Registration Certificate and Company PAN Card and GST details.
2.	Bidder shall be authorized dealer and shall submit Manufacturer Authorization Form (MAF) as per **Annexure-4** or if Bidder is OEM, declaration shall be furnished to that effect as per **Annexure-4**.	**Annexure-4**
3	The bidder/OEM should have ISO 9001, ISO 20000 and ISO 27000 certificates and in business for the last 3 years.	Copy of Valid Certificates to be enclosed.
4	Bidder should be registered under GST and should submit proof of filing GST returns for the past 12 tax periods.	Documentary evidence to be provided.
5	The bidder shall provide documentary proof of IT returns filed for previous three financial years. (Provisional Certificates will not be entertained)	IT Returns should be submitted (Certified by CA)
6	**Other than MSEs –** The Average Annual financial turnover of the tenderer should be **not less than rupees Three Crores** in the Tender Document during the last one preceding financial year. The CA certified turnover certificate with UDIN should be uploaded. **MSEs –** The Average Annual financial turnover of the tenderer should be not less than 50% of the estimated cost of the quantity in the Tender Document during the last two preceding financial years. MSEs registration certificate should be uploaded.	**Annexure-3** Copy of the audited Balance Sheet and Profit and Loss statement of the company showing turnover of the company for last three years. (Certified by CA)

7	The bidder should have successfully executed Purchase Order worth **1.5 Crores (One Crore Fifty Lakhs)** for Government Department in Karnataka or Central Government or Government owned PSU or any other agencies for Network security Supplies in any of the last 3 financial years. POs should be of Bidder Only	Customer PO copy and confirmation letter from the authority for having successfully executed the contract to be enclosed. (Also, Year-wise excel sheet of all the work orders should be uploaded)
8	Company Information shall be furnished as per **Annexure-5**. Bidder/OEM should have Corporate/Regional office with good service and technical support team in GBA limits with authorized service centres with minimum of one service engineer in each of the service centres in the State of Karnataka.	**Annexure-5**
9	The bidder should not have been blacklisted by any organization in Karnataka for any reason whatsoever. **(Annexure-7)**	Self-Declaration Certificate should be enclosed on **Rs.500 Stamp Paper** duly Notarised at Annexure-7
10	The bidder would provide letter of compliance of the technical specification indicated in **Annexure-1**	**Annexure–1**

Section-4
Service Level Agreement and Penalty

1. Responsibilities of the Successful Bidder: -

a) The bidder should Supply or delivery goods as per **Annexure-1** to GBA IT Department and within 08 weeks from the date of receipt of Purchase Order the installation shall be completed.

b) The bidder must provide details of service centres with Complaint Management System. It should have a full-fledged Service Desk which will be a Single Point of Contact (SPOC) for all the users. The Service Desk should receive all Complaints via Phone/Mail and provide satisfactory resolution for the entire period of contract.

c) The Bidder should furnish its Complaints Escalation Matrix, clearly indicating all Resolution Levels from bottom to top, Contact Persons with Contact Numbers/ e-Mail IDs for each level.

d) Any manufacturing defects or technical issues to hardware's within the warranty period should be immediately repaired or replaced within 3 working days.

e) Performance Bank Guarantee: -

The successful bidder, within 15 days from the date of issue of letter of intent, will submit Performance Bank Guarantee of 5% of the value of the tender to GBA IT Department valid for a period of 42 months.

f) **Contract Agreement**: -

The Successful Bidder must execute agreement in Bond paper (The value of the stamp paper will be ₹500 for every ₹10 lakhs of the contract value) within 20 days from the date of issuance of purchase order on behalf in the form approved by the GBA IT Department.

g) **Information Sharing**: -

Item description, make, model, items serial numbers, Date of supply, Date of warranty, Escalation Matrix are to be affixed in a sticker on individual unit and consolidated data shall be furnished to the GBA IT Department in excel sheet and also share the information through mail (dcio-it@bbmp.gov.in).

2. Maintenance and Penalty: -

a) **Penalty for delay in Supply, Installation & Configuration** – If selected bidder fails to Supply, Install & Configure Hardware's at GBA locations, within 08 weeks time from the date of award of Purchase order, a penalty of 2% of total cost per week (maximum four weeks) on a pro-rata basis will be charged and deducted from the amount payable to bidder. For supplies and installation & configuration, beyond the stipulated period, additionally, entire PBG will be forfeited or amount equivalent to the PBG would be deducted from the bidder's bill.

In such instances of delay, GBA reserves the right to take action as per KTPP Act.

b) **Penalty for delay in resolution** - The selected bidder should provide 24x7 support through OEM with 12 Hours of resolution time for the equipment supplied, post installation and commissioning. The penalty structure for delay in resolution will be as follows;

Resolution time: The time taken by the bidder to identify the fault and resolve the fault completely.

Sl. No.	Description	Penalty
1.	Issue Resolution Time	For delay > 12 hrs and < 24 hrs (from the time of opening of the incident/ticket) Penalty of 0.05% of the total cost of contract value shall be levied for each hour of delay. For delay > 24 hrs (from the time of opening of incident/ticket) Penalty of 0.1% of the total cost of contract value shall be levied for each hour of delay, maximum up to 10% of contract value. Further delay would lead to forfeiting of the PBG.

Please note that the 'day' specified above would be a calendar day.

Uptime: The all supplied devices should have a minimum uptime of 99.50% per quarter of a year. Any application downtime resulting due to hardware failure or its components will be liable for penalty as tabled below: -

Sl. No.	Description	Penalty
1.	Network Devices Uptime	For uptime < 99.50% 1% of the total contract value shall be levied for downtime, maximum up to 10% of contract value. Beyond this delay would lead to forfeiting of the PBG.

The amount of penalty will be recovered from the selected bidder from payments due to them. In case, no payments are due, the selected bidder has to remit the same within 15 days of claim from GBA failing which GBA shall be at liberty to invoke Bank Guarantee provided by the selected bidder. If the bank guarantee is revoked by GBA, the same has to be replenished by the bidder within 15 working days of revoking of bank guarantee.
The maximum applicable total penalty will not exceed 10% of the total contract value over the entire contract period.

3. Service Requirements

The successful bidder shall be required to provide the following services:

a) **Toll-Free Complaint Management**
The bidder shall establish and maintain a **dedicated toll-free number** with adequate lines to enable beneficiaries to promptly lodge complaints regarding non-functioning of network devices.

b) **Local Service Centers & Support**

The bidder shall operate and maintain **service centers within Bengaluru**, each adequately staffed with qualified technical personnel to provide timely support. The bidder shall furnish the contact details of these service centers to the beneficiaries and ensure that such details are kept updated throughout the contract period.

c) **Replacement During Downtime**

In the event that any item remains unusable beyond the stipulated maximum downtime, the bidder shall arrange for an **immediate replacement unit** of equivalent or higher specification. The replacement unit shall remain in operation until the original item is fully repaired, restored, and redeployed.

4. Terms of Payment: -

The payment terms shall be as follows:

a) No advance payment shall be paid.

b) The Bidder should submit the following documents for payment Deputy Chief Information Officer, GBA IT:

1. Original invoice
2. Original Delivery Challan. (Seal & Signature)
3. Original installation report. (Seal & Signature)
4. Relevant Photos.

c) Payment shall be processed in full on receipt of the above documents and any outstanding amount due from the bidder will be deducted from the bills.

d) GBA IT Department is entitled to make recoveries of GST, TDS and penalties, excess payment and applicable taxes from bidders' invoice if lawfully needed.

e) In case of any change in rate of applicable GST, the difference of tax will be absolved by GBA Health Department.

f) The bidder shall submit completion certificate in proper manner required by this office. Incomplete submission of completion certificate will delay the payment.

Note: The above reports shall be duly signed with seal and signature of the authorized person where the hardware is delivered / installed. (The documents shall be signed by the respective Head of Department).

5. <u>Litigation</u>

a) Amicable Settlement: -

The Parties shall use their best efforts to settle amicably all disputes arising out of or in connection with this Contract or the interpretation thereof.

b) Dispute Settlement: -

Any dispute between the Parties as to matters arising pursuant to this Contract which cannot be settled amicably within thirty (30) days after receipt by one Party of the other Party's request for such amicable settlement may be submitted by either Party for settlement to the Chief Commissioner, Greater Bengaluru Authority whose decision shall be final.

6. Termination of contract: -

GBA IT Department reserves the right to cancel the contract placed on the bidder if:

a) The bidder commits breach of any of the terms and conditions.

b) The bidder goes into liquidation voluntarily or otherwise.

c) The service is found unsatisfactory during the warranty period.

d) The bidder supplies counterfeit / fake items.

e) The OEM terminates the contract with bidder.

f) The bidder wins the contract by misrepresenting facts relating to documents submitted for evaluation.

Section–5
General Tender Conditions

Clause-1: GBA Department, hereinafter called the "Department" invites tenders through the Karnataka Public Procurement Portal from specialized and eligible bidders for providing **Next-Generation Firewalls, Sandbox, Link Load Balancer, and Switches** for the IT Department of GBA as per specifications in **Annexure – 1.**

Clause-2: Neither the bidder nor the OEM should have been blacklisted by any Government / PSU / Banking organization in India.

Clause-3: Each bidder should submit only one tender.

Clause-4: The bidder shall be responsible for all the costs associated with the preparation, submission and opening of tenders.

Clause-5: The tenders shall remain valid for a period not less than 180 days after the date of opening of tenders. If a bidder withdraws his tender during the validity of the tender, then the EMD shall be forfeited.

Clause-6: At any time prior to the date and time of submission of the tenders, the Employer may issue any amendment to this tender document.

Clause-7: The bidders shall quote in Indian Rupees and the quoted price shall be inclusive of all taxes, duties, statutory levies, supplying, installing, commissioning, freight and forwarding. Any Change in the quoted price is not allowed after the submission of the bid.

Clause-8. Inspection and Acceptance

1. **Pre-Delivery Inspection**
   - The Purchaser or its authorized representative reserves the right to carry out **pre-dispatch inspection** of the firewall and switch equipment at the vendor's premises, manufacturing site, or warehouse, to verify compliance with the technical specifications and quality standards mentioned in the tender.
   - The vendor shall provide all reasonable facilities, test equipment, and assistance at no additional cost to the Purchaser for such inspection.
2. **On-Site Inspection and Acceptance**
   - Upon delivery, the equipment shall be subject to **inspection, installation, and acceptance testing** at the Purchaser's site(s).
   - The acceptance tests will verify:
     - Compliance with the tender specifications,
     - Functionality and performance of the devices (throughput, interfaces, security features, redundancy, etc.), and
     - Proper integration with the Purchaser's existing infrastructure.

- Equipment will be considered **formally accepted** only after successful completion of acceptance testing.

3. **Rejection and Replacement**
   - If the delivered equipment fails to meet specifications, performance benchmarks, or functional requirements during inspection/testing, the Purchaser reserves the right to **reject the equipment**.
   - In such cases, the vendor shall, at no additional cost, replace the rejected items with compliant equipment within a stipulated timeframe as directed by the Purchaser.
4. **Final Acceptance Certificate (FAC)**
   - A **Final Acceptance Certificate** will be issued by the Purchaser only after successful completion of all inspections, testing, and commissioning.
   - Payment milestones linked to delivery shall become due only after issuance of the FAC.

Clause-9: Earnest Money Deposit (EMD): -

- The Bidders shall submit, along with their Pre-qualification cum Technical Bid, Bid security or **EMD of Rs. 4,50,000/- (Rupees Four Lakh Fifty Thousand Only).**
- Unsuccessful bidders' Earnest Money Deposit will be refunded as promptly as possible as but not later than 45 days after the expiration of the period of tender validity prescribed.
- The bid security is required to protect the GBA against the risk of Bidder's conduct, which would warrant the security's forfeiture. No interest will be payable by the GBA on the amount of the Bid Security. The bid security may be forfeited if a Bidder withdraws his bid or increases his quoted prices during the period of bid validity or its extended period, if any.
- The Service Provider shall, as part of its tender, pay the Earnest Money Deposit as specified.
- The Earnest Money Deposit is required to protect the Department against the risk of the firm's conduct which would warrant the security's forfeiture.
- The successful bidders Earnest Money Deposit will be refunded upon the bidder signing the Contract and furnishing the performance security.
- Earnest Money Deposit (EMD) will be forfeited:
  - If the bidders withdraw their tender during the period of tender validity specified by the Department or
  - In case of the successful bidder, if the bidder fails:

    (i) To sign the Contract.

    (ii) To furnish performance security.

Clause-10: Pre-Bid Meeting (PBM):

GBA IT Department shall make best efforts to respond to any request for clarification for the Tender Document to the prospective bidders. Such requests are to be made in writing or through mail and are to be received by Department at least 2 working days before the Pre-Bid Meeting as per the date and time mentioned in the Schedule. The clarification will be uploaded in e-portal itself after the pre-bid meeting.

Clause-11: Submission, Receipt and Opening of Bids Timeline: -

The Original proposal shall be uploaded in the Karnataka Public Procurement Portal of Government of Karnataka on or before the due date. Tentative dates are mentioned in the Tender Schedule. Any changes in the schedule will be intimated in the e-Portal itself. Separate Communication will not be done; hence, bidders are requested to go through Karnataka Public Procurement Portal of Government of Karnataka (https://kppp.karnataka.gov.in) on regular basis.

Clause.12: Unresponsive Bids: -

Bids with incomplete documentation will be treated as non-responsive and summarily be rejected. Bidders are hereby directed to ensure that all documentation/supporting documentation including documentary evidence in support of qualification criteria, testimonials, etc., are complete and submitted as part of the Bid.

Clause.13: Bid Format: -

The tender is of Two Bids Proposal which consists of Technical and Commercial bids - to be submitted separately by the bidder on or before the specified date and time in Karnataka Public Procurement Portal in relevant fields only. No manual submission is permitted and uploading of commercial bid in any other format is not permissible. Manual submission / uploading commercial bid in any other formats are liable for rejection.

Clause-14: Bid Evaluation: -

The Commercial bids of technically qualified bidders will be opened in the Karnataka Public Procurement Portal as per the Tender schedule. The L1 bidder selection will be based on the lowest quote.

Clause-15: Award of Contract: -

The contract will be awarded to the successful L1 Bidder whose Bid has been determined to be substantially responsive, with reasonableness and the Best Value Bid. However, the decision of IT Department, GBA is final in this regard.

- GBA IT Department is not liable or responsible for any error/ problem that may be faced while uploading bid in Karnataka Public Procurement Portal, online failure, or any other reasons.
- GBA IT Department reserves the right to cancel the tender for any reasons.

Clause-16 : Debarment/Black listing:

The GBA reserve the right to black-list debar any bidder/supplier due to any act of omission or commission or fraudulent act indulged or caused to be indulged by such bidder/supplier in the course of bidding process and/or in the execution or performance of any contracts which may be awarded to the bidder/supplier pursuant to the tender provided however, that the department shall be obliged to allow on opportunity of being heard to such bidder/supplier before any order of black-listing/debarment could be passed any such order of black-listing/debarment that may be passed by the department shall be without prejudice to other rights of actions available to the department against the bidder/supplier under the tender terms & conditions.

ANNEXURE–1
Technical Specifications

1. Next Generation Firewall for GBA Data Centre

Sl No	Specification
1	Vendor shall quote for next generation firewall (NGFW) with advance IPS/IDS, Gateway Antivirus, Anti-malware, Data Leak Prevention, URL Filtering Capabilities. All the functionalities should be operational from day 1 and shall be offered for the entire warranty duration.
2	Vendor shall quote for firewall within 1U form factor only and with a internal storage of 960 GB and threat protection throughput of 24 Gbps
3	Firewall shall be deployed in Internet segment and shall be of very high reliability and must be configured with required redundancy at all levels including power.
4	Firewall must provide minimum 8 No's of 1/5 GE Copper interfaces with onblocking/hardware accelerated architecture. The offers with fiber ports and provided with 1G copper transceivers are also required
5	Firewall must provide minimum 16 No's of 1G SFP Fiber ports
6	Firewall shall be supplied with 8 No's of 1G SFP transceivers compatible with the offered firewall.
7	Vendor shall have 1 No's of dedicated ports for high availability configuration/heartbeat. If quoted firewall does not have a dedicated HA firewall ports, then vendor shall provide two additional 1G copper ports in the firewall over and above the requirement of 8 No's of Copper interfaces to be configurable as HA/Clustering port.
8	Firewall shall be deployed in different physical/geographical locations. Firewall may be deployed in the active/active configuration or Active/passive configuration or in clustered configuration in each location depending on the network plan. All the modes must be supported from day 1 and all the required licenses for the same must be offered
9	Vendor shall quote for firewall with minimum No 4 x 10GE/25GE SFP+/SFP28 Slots , and 4 x 10GE SFP+
10	Firewall shall be required to connect to the WAN router supplied by service provider onsite and the network routes are exchanged via OSPF and BGP. The offered firewall shall support eBGP and iBGP peering. If the offered Firewall does not support BGP and OSPF, vendor may choose to offer 1 No's hardware based BGP supported router along with each firewall
11	The offered firewall must support client to site VPN configuration using IPSEC with 45 Gbps throughput
12	The offered firewall shall allow partitioning the physical ports of the firewall into virtual partitions. Each partitions must have dedicated firewall ports, independent administrators and shall able to configure independent firewall rules. Virtual partions if required to communicate with each other must be supported through either physical shared port or virtual configuration.
13	The offered shall support minimum 10 No's of tenants from Day 1 and support 20 Nos for future requirements. If multitenancy is not supported on the hardware, vendor may choose to offer 1 dedicated firewall per tenant. The dedicated firewall thus offered must match the overall performance requirements and interface requirements.
14	Firewall shall be offered with secured hardware design and with TPM compliance.

15	Vendor shall quote firewall with support for IPS and IDS functionality. The offered firewall must also provide antimalware capability
16	Firewall shall be configurable to support IPS/IDS configuration with heuristic analysis and signature based inspection. All the licenses required for the activation of IPS/IDS features must be offered for the entire warranty period.
17	Vendor shall quote for firewall with minimum 35 Gbps Ent mix throughput when IPS/IDS is configured in the firewall
18	Vendor shall quote firewall with minimum 150 Gbps of firewall performance. The quoted performance shall be met for UDP packets of any size upto 1500 bytes.
19	Firewall shall be deployed for high precision timing systems and shall not introduce any latency more than 4.2 microseconds.
20	Firewall must support minimum throughput of 100Mpps.
21	Firewall must support minimum 15 Million concurrent TCP connections at any point of time and shall support minimum 6.5 Lakh new TCP sessions every second.
22	Firewall shall support both source-based NAT and destination NAT
23	Firewall shall support 1:1, N:1, N:N NAT
24	Firewall must support connecting multiple WAN links and shall be able to configure one link as primary and other links as backup/secondary links.
25	In case of primary WAN link failover, firewall must automatically reroute all existing and future sessions to secondary links.
26	Firewall must support configuring multiple WAN links in load balanced, round-robin and weighted configuration
27	Firewall must support configuring up to 20 VLANs per interface
28	Firewall must support up to minimum of 200 VLAN per device
29	Firewall must allow multiple physical ports to be configured as hardware/software defined virtual switch and shall allow creation of VLAN on the switches.
30	Firewall shall allow creation of firewall policies by defining source address and destination address in the firewall rule.
31	Firewall must support multicast protocols such as IGMP and PIM.
32	Firewall shall support load balancing of incoming UDP, TCP, HTTP, HTTPS sessions to multiple physical devices connected to the firewall or a dedicated server load balancer shall be offered with the firewall.
33	Firewall shall provide web url filtering based on DNS filtering, IP reputation, category base filtering, individual URL filtering, DLP and inline CASB
34	Firewall shall allow creation of custom category for defining exemptions or blocking in the firewalls.
35	SDWAN functionality should be available in the box without any additional cost.
36	Firewall shall be offered with PTP IEEE1588 compliance.
37	Link load balancing for ISP's should be configurable from GUI, considering the recommendations by Internet Service database
38	Should have the capability of Intelligent WAN path control to direct traffic among the WAN links
39	Should have the functionality of Content Disarm and Reconstruction (CDR) that removes exploitable content before reaching users
40	Vendor must quote 1 No of 24 port ethernet switch with dual power supply having 4 x10G SFP+ ports with each pair of firewalls for extending the WAN connectivity. The quoted switch should allow extending the Storm Control and Port security

	features and extending Unified Policy Enforcement to all its ports.
42	All the necessary licenses for central manager to be provided from day one
44	Firewall shall support inspection of NTP packets, proxying NTP and protecting infrastructure from NTP based attacks.
46	Firewall shall allow integrating with existing LDAP servers
48	Firewall shall allow administration from web as well as using CLI
50	Firewall shall allow restricting access of firewall from whitelisted IP
52	Firewall shall allow creation of partionion wise administrator, global administrators, read only administrators and administrators with selected capabilities.
54	Vendor shall quote for firewall with redundant hot swappable power supply
56	Vendor shall logs all the security events, admin events and shall store all the logs in the local hard drive. The minimum 960GB drive shall be offered

2. Next Generation Firewall for GBA Head Office and Public Utility Building.

Sl No	Specification
1	Vendor shall quote for next generation firewall (NGFW) with advance IPS/IDS, Gateway Antivirus, Anti-malware, Data Leak Prevention, URL Filtering Capabilities. All the functionalities should be operational from day 1 and shall be offered for the entire warranty duration.
2	Vendor shall quote for firewall within 1U form factor only and with a internal storage of 480GB
3	Firewall shall be deployed in Internet segment and shall be of very high reliability and must be configured with required redundancy at all levels including power.
4	Firewall must provide minimum 16 No's of 1G Copper interfaces.
5	Firewall must provide minimum 4 No's of 1G SFP Fiber ports
6	Firewall shall be supplied with 4 No's of 1G SFP transceivers from the same OEM with the offered firewall.
7	Vendor shall have 1 No's of dedicated ports for high availability configuration/heartbeat. If quoted firewall does not have a dedicated HA firewall ports, then vendor shall provide two additional 1G copper ports in the firewall over and above the requirement of 16 No's of 1G Copper interfaces to be configurable as HA/Clustering port.
8	Firewall shall be deployed in different physical/geographical locations. Firewall shall be deployed in the active/active configuration or Active/passive configuration or in clustered configuration in each location depending on the network plan. All the modes must be supported from day 1 and all the required licenses for the same must be offered
9	Vendor shall quote for firewall with minimum 4 No's of 10G SFP+ ports.
10	Firewall shall be required to connect to the WAN router supplied by service provider onsite and the network routes are exchanged via OSPF and BGP. The offered firewall shall support eBGP and iBGP peering. If the offered Firewall does not support BGP and OSPF, vendor may choose to offer 1 No's hardware based BGP supported router along with each firewall
11	The offered firewall must support client to site VPN configuration using IPSEC.

12	The offered firewall shall allow partitioning the physical ports of the firewall into virtual partitions. Each partitions must have dedicated firewall ports, independent administrators and shall able to configure independent firewall rules. Virtual partions if required to communicate with each other must be supported through either physical shared port or virtual configuration.
13	The offered shall support minimum 8 No's of tenants from Day 1. If multi-tenancy is not supported on the hardware, vendor may choose to offer 1 dedicated firewall per tenant. The dedicated firewall thus offered must match the overall performance requirements and interface requirements.
14	Firewall shall be offered with secured hardware design and with TPM compliance.
15	Vendor shall quote firewall with support for IPS and IDS functionality. The offered firewall must also provide antimalware capability
16	Firewall shall be configurable to support IPS/IDS configuration with heuristic analysis and signature based inspection. All the licenses required for the activation of IPS/IDS features must be offered for the entire warranty period.
17	Vendor shall quote for firewall with minimum 9 Gbps throughput when IPS/IDS is configured in the firewall
18	Vendor shall quote firewall with minimum 39 Gbps of firewall performance. The quoted performance shall be met for UDP packets of any size upto1500 bytes.
19	Firewall shall be deployed for high precision timing systems and shall not introduce any latency more than 4.3 microseconds.
20	Firewall must support minimum throughput of 39Mpps.
21	Firewall must support minimum 11 Million concurrent TCP connections at any point of time and shall support minimum 4 Lakh new TCP sessions every second.
22	Firewall shall support both source based NAT and destination NAT
23	Firewall shall support 1:1, N:1, N:N NAT
24	Firewall must support connecting multiple WAN links and shall be able to configure one link as primary and other links as backup/secondary links.
25	In case of primary WAN link failover, firewall must automatically reroute all existing and future sessions to secondary links and vica versa.
26	Firewall must support configuring multiple WAN links in load balanced, round-robin and weighted configuration
27	Firewall must support configuring up to 20 VLANs per interface
28	Firewall must support up to maximum of 4000 VLAN per device
29	Firewall must allow multiple physical ports to be configured as hardware/software defined virtual switch and shall allow creation of VLAN on the switches.
30	Firewall shall allow creation of firewall policies by defining source address and destination address in the firewall rule.
31	Firewall must support multicast protocols such as IGMP and PIM.
32	Firewall shall support load balancing of incoming UDP, TCP, HTTP, HTTPS sessions to multiple physical devices connected to the firewall or a dedicated server load balancer shall be offered with the firewall.
33	Firewall shall provide web url filtering based on DNS filtering, IP reputation, category base filtering, individual URL
34	Firewall shall allow creation of custom category for defining exemptions or blocking in the firewalls.
35	SDWAN functionality should be available in the box without any additional cost.

36	Firewall shall be offered with PTP IEEE1588 compliance.
37	Link load balancing for ISP's should be configurable from GUI, considering the recommendations by Internet Service database
38	Should have the capability of Intelligent WAN path control to direct traffic among the WAN links
39	Should have the functionality of Content Disarm and Reconstruction (CDR) that removes exploitable content before reaching users
40	Vendor must quote 1 No of 8 port ethernet switch with 2 x GE SFP ports for extending the WAN connectivity. The quoted switch should allow extending the Storm Control and Port security features and extending Unified Policy Enforcement to all its ports
41	Central manager should be a VM supporting TPM, capable of managing 10 devices from day 1. All the necessary licenses for central manager to be provided from day one
42	Firewall shall support inspection of NTP packets, proxying NTP and protecting infrastructure from NTP based attacks.
43	Firewall shall allow integrating with existing LDAP servers
44	Firewall shall allow administration from web as well as using CLI
45	Firewall shall allow restricting access of firewall from whitelisted IP
46	Firewall shall allow creation of partionion wise administrator, global administrators, read only administrators and administrators with selected capabilities.
47	Vendor shall quote for firewall with redundant power supply
48	Vendor shall logs all the security events, admin events and shall store all the logs in the local hard drive. The minimum 480GB drive shall be offered.
49	Firewall shall be offered with logging VM appliance or hardware appliance from the same OEM capable of handling up to 25GB of logs per day for storing logs online for a minimum of duration 90 days.

3. Centralised Management Server

Sl. No.	General Requirements/specifications
1	The proposed Centralised Management & Reporting Appliance can be in Physical or Virtual Appliance form factor. The solution should have licenses from day 1 to manage min 50 Devices
2	The OEM should include all the resources (Hardware & Software) required for installation and operationalization in the technical and commercial bid
3	The Management server should be placed on premise at DC.
4	The NGFW should be authorized and authenticated only by the Management server which is placed on premise in DC
5	The solution must support flexible hierarchical group management, including for group-based configuration changes and software updates. Appliances may be grouped according to a hierarchical structure that affords easy management of hundreds of appliances.
6	All the necessary software updates and patches should be applied to all NGFW devices through central controller/management server placed in DC
7	The solution should support end-to-end real-time flow visualization for the application paths for identifying issues and taking corrective actions.
8	The centralized management solution should support role-based access

9	During software upgrade, in case upgrade fails, NGFW /solution should have built in feature to roll back to previous image and connect back to controller
10	The Management solution should support management access based on AAA, RADIUS, local authentication
11	Management solution should record and maintain the history of all configuration changes made over time. The solution must support configuration rollback feature to detect and recover from software and configuration errors by reverting back to previously active software or configuration.
12	The Solution should support granular Real-Time Monitoring and Historical Reporting like
	a. Statistics of bandwidth usage of each application.
	b. Flow of each application.
	c. Configuration summary.
	d. Security and Traffic.
	e. Auditing.
13	The proposed solution should have the ability to provide customizable reports
14	All reports should be exportable in CSV or PDF format
15	Should support Centralized Network and Security log management and reporting with customized reports and automated alerting
16	Log Management system Should have minimum 5GB/Day logging capacity

4. Link Load Balancer and Sandbox

Sl. No:	Specification
	Architecture
1	The Load Balancer shall distribute traffic efficiently while ensuring high application availability. It shall monitor server health to determine that application servers are not only reachable but alive. If the Load Balancer detects issues, it shall automatically remove downed servers from the server pool and rebalance traffic among the remaining servers. It shall be appliance based and shall facilitate multi-vendor, multi-application environment and shall support third-party products
2	The Load Balancer shall deliver the high availability required by modern data centres. It should support Active/Passive or Active / Active HA configurations. The Load Balancer shall automatically synchronize configurations between the pair and automatically failover if any fault is detected with the primary unit
3	The load balancer shall be built on high-performance hardware, designed for data centres. It shall deliver application traffic of all types and scalable to meet the throughput needs of the most demanding applications
4	The Load Balancer shall support offloading of SSL connections
5	The Load Balancer shall improve the user's experience by increasing server response time. Shall support Caching web content that saves network bandwidth requirements and reduce loads on backend web servers.
6	The Load Balancer Shall have full traffic control and be able to route requests to servers based on region, device, browser, or a number of other factors. This enables organization to deliver customized application responses to users.
7	To maximize outbound bandwidth, the Load Balancer shall automatically compress content to minimize network traffic between application servers and the end user. The load balancer should support 2 Gbps of compression throughput. This capability shall be

	compatible with most modern browsers, requiring no additional software
8	Most applications use cookies or hidden, read-only parameters for application session state and other sensitive information. The Load Balancer shall encrypt or sign these tokens to prevent third party impersonation attacks
	Performance
9	The server load balancer should deliver L4/L7 20 Gbps of Throughput
10	The server load balancer should deliver 20 Million concurrent sessions
11	The server load balancer should deliver 8 Gbps of SSL Bulk Encryption throughput
12	The server load balancer should cater up to 1200 SSL connections per second on 20K key
13	The sever load balancer should be proposed with 4x GE RJ45, 4x GE SFP ports and 4 x 10GE SFP+
14	The sever load balancer should support 10 Virtual devices/domain virtual ADC partitions from day one
Features required for Load Balancer	
15	Local Application Switching, Server load Balancing, HTTP, TCP Multiplexing, Compression, Caching, TCP Optimization, Filter-based Load Balancing, Transparent Deployments, Content-based Load Balancing, Persistency, HTTP Content Modifications, QoS, Support for connection pooling to TCP request, Support for distributed denial-of-service (DDoS) protection
16	Should have Bot Protection based on Threshold-based Protection, Biometric Protection, Crawler Detection, Fingerprint Detection
17	OWASP Top-10 protection should be supported.
18	should support Inbound and outbound LLB with policy route and SNAT
19	should support Layer 4/7 application routing policy, Layer 4/7 server persistence including Custom scripting for SLB and content rewriting
	Load Balancer Security features
20	It should support SYN flood protection, IP reputation database and Geo-IP security for DDoS mitigation
21	Should support Layer 7 DNS load balancing, security, and caching
	Load Balancer QoS features
22	It should have the capability of Rate shaping & QoS Support to optimize and handle heavy Layer 4 through 7 traffic loads while delivering Latency Sensitive Applications
	GSLB
23	It should support load balancing of servers between different data centres without any additional license
	High Availability
24	The solution should provide comprehensive and reliable support for high availability with Active-active & active standby unit redundancy mode.
	Sandbox solution

25	Vendor should quote for a sandbox appliance of the same make which seamlessly integrates with all the solutions quoted in this RFP having a storage of 900 GB with 4x RJ 45 ports
26	The proposed solution should be able to detect and prevent advanced Malware, Zero-day attack, spear phishing attack, drive by download, watering hole ransomware, Industroyer, Downloader and targeted Advanced Persistent Threat without relying on just Signature database.
27	Device should support 70+ file types and custom / user defined extensions
28	Anti-evasion detection techniques given below • API Obfuscation • Bare-metal Detection • Command and Control • Direct System Calls • Execution Delay • Memory Only Payload • Process Hollowing/Injection • Runtime Encryption/Packing • System Fingerprinting • Time Bomb • User Files Check • User Interaction Check • VM/Sandbox Detection

Note: The bidder shall clearly specify the **make, model, and detailed specifications** of each product quoted in the bid.

ANNEXURE–2
Commercial Bid Format
(Submitted by Letterhead)

Sl No.	Item	Qty Nos	Cost Per Unit (Rs)	GST (Rs)	Total Cost Per Unit Rs	Total Bid Value (Rs)
1	**2**	**3**	**4**	**5**	**6**	**7 (7=3x6)**
1	Next Generation Firewall - Enterprise License in HA	2				
2	Next Generation Firewall - UTP License in HA	2				
3	Centralised Management & Reporting	1				
4	Link Load Balancer in HA	2				
5	Sandbox	1				
6	24 port Layer 2 Switch	1				
7	8 Port Layer 2 Switch	1				
8	10GE SFP+ transceiver module, short range for systems with SFP+ and SFP/SFP+ slots	24				
9	Compatible Fiber Patch Cords (LC-LC) - 5m	12				

Note: The above rates are inclusive of commissioning, transportation, taxes and any other incidental and installation etc charges.

(Signature)
Name & Designation
Seal of Office

ANNEXURE-3

Format for Experience / Turnover Information

(To be certified by Chartered Accountant)

Total turnover of the bidder during the preceding 3 years

Financial year	Details of Network devices Sold	Turnover in INR (Rs. In Lakhs)
2023-24		
2024-25		
2025-26		

Note:
Provisional / Draft Turnover Certificates will not be entertained. All such will be rejected.

Seal and Signature of the Authorized person

Note:
Bidder shall upload documents supporting the information furnished as per Annexure-3 along with Index and summary in excel, year wise as per below format.

Year:

Sl. No	Work Order No	Date	Details of Product supplied	Supplied To	Amount in Rs
1	2	3	4	5	6

ANNEXURE-4
Manufacturer Authorization Form (MAF)
(To be submitted in OEM Letterhead)

Ref No. **Dated: __-__-2026**

To:

The Deputy Chief Information Officer-IT,
Second Floor, Annex-2 Building,
NR Square, GBA,
Bengaluru – 560002
Email: dcio-it@bbmp.gov.in
Ph: 9480688000

Dear Sir /Madam,

Sub: Supply, Installation and commissioning of Next Generation Firewall for IT Department, GBA.

We authorize M/s XYZ Limited, Bengaluru to offer their quotation, negotiate and conclude the contract with you against the above invitation for tender offer.

We hereby extend our full guarantee and warranty as per terms and conditions of the tender and or the contract for the equipment and services offered against this invitation for tender offer by the M/s XYZ Limited, Bengaluru.

We hereby commit to the tender terms and conditions and will not withdraw our commitments during the process during the contract including warranty period.

In case, this authorized bidder during the warranty period fails to extend the required technical support for any reason as per the tender terms, we are submitting an undertaking that as an OEM, we shall take over the responsibilities unconditionally.

Yours Faithfully,

Seal and Signature
Of the Authorized Person

Note: This letter of authority should be on the letterhead of the manufacturer and should be signed by a person competent and having the power of attorney to legally bind the manufacturer. The documents authorising the competent person for sign Power of Attorney as applicable shall be attached by the tender along with format.

ANNEXURE-5
COMPANY CONTACT INFORMATION FOR COMMUNICATION
(To be submitted in Letterhead)

THIS INFORMATION IS NEEDED IN CASE IT IS FOUND NECESSARY TO COMMUNICATE REGARDING THIS TENDER

SL. NO.	DESCRIPTION	DETAILS
1	Business Name of the company and its Registered office Postal address	
2	As incorporated in other tenders, alternate address of company/ bidder	
3	Name of the authorized Representative and designation who is uploading this RFP tender bids	
4	(a) E-mail- id (b) Alternate email –id	
5	(a) Contact Number (b) Alternate contact number	
6	Bidder / OEM shall enclose Information of the Corporate/ Regional/ authorized service centres **in Bengaluru** list as per clause 8 of Section 3 (Additional Sheet shall be enclosed endorsing the Address and Contact Details of each Centre)	

Seal and Signature of the Authorized Person

ANNEXURE-6
TENDER FORM
(To be submitted in Letterhead)

Tender Reference number: Date :

From,

To,

Sir,

Having examined the Tender Documents including Addendum ……., the receipt of which is hereby duly acknowledged, we, the undersigned, offer to provide the goods as per tender conditions and provide service in accordance with said tender documents and the rates uploaded in the KPPP Portal is made part of this tender.

We undertake, if our tender is accepted, to deliver the goods and service in accordance with the delivery schedule specified in the Schedule of Requirements.

We agree to abide by this tender for the Tender validity period specified in RFP and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

Until a formal contract is prepared and executed, this tender, together with your written acceptance thereof and your notification of award, shall constitute a binding Contract between us.

We undertake that, in competing for (and, if the award is made to us, in executing) the above contract, we will strictly observe the laws against fraud and corruption in force in India namely "Prevention of Corruption Act 1988".

We understand that you are not bound to accept the lowest or any tender you may receive.

We clarify/confirm that we comply with the eligibility requirements as per tender documents.

Dated this ..... day of 2026.

(signature)

ANNEXURE-7

Undertaking on Being Not Black-Listed
(To be submitted in Stamp paper)

This is to certify that <<COMPANYNAME>> is not blacklisted by the Government of Karnataka or any of its agencies for any reasons whatsoever and the bidder should not be blacklisted by Central / any other State/UT Government or its agencies for indulging in corrupt or fraudulent practices or for indulging in unfair trade practices as on the 30.12.2024. I further understand that the disqualification in this regard will be attracted in case of such a block-listing is there as on the date of technical evaluation of this bid.

Company Secretary /
Authorized Signatory
Name of Signatory:
Bidder Name: Date
Place

ANNEXURE-8

Undertaking on litigation (s)

(To be submitted in Letterhead)

This is to certify that << COMPANY NAME >> is not involved in any litigation that may have an impact of affecting or compromising the delivery of services as required under this RFP.

Company Secretary /
Authorized Signatory
Name of Signatory:
Bidder Name: Date
Place

ANNEXURE-9

EMD Declaration

(To be submitted in Letterhead)

I, hereby submit a declaration that the tender submitted by the undersigned, on behalf of the tenderer. .....(Name of the Tenderer), shall not be withdrawn or modified during the period of validity or extended period of validity.

I, on behalf of the tenderer. .....(Name of the Tenderer), also accept the fact that in case the tender is withdrawn or modified during the period of its validity/extended validity period or if we fail to sign the contract in case the contract is awarded to us or we fail to submit a Performance Bank Guarantee and Additional Performance Security, if any, before the deadline fixed in the Tender Document, then.....(name of the tenderer) will be debarred for participation in the tendering process for the Procurements of this Procurement Entity for a period of one year from the date of default and the EMD shall stand forfeited.

(Signature of the Authorized Signatory, Official Seal)

CHECKLIST OF DOCUMENTS TO BE SUBMITTED BY BIDDERS
(To be submitted in Letterhead)

IMPORTANT NOTICE: The following checklist of documents should be submitted by the bidder in the tender. The following list is only an illustrative list and not the complete list of documents. Bidders may please note that, in case one or more documents as required in the tender document are not submitted in the tender, as per the format mentioned in the tender document and in clear & readable format, before the tender due date and time, then the tender submitted by the bidder shall be liable for outright rejection. The purchaser shall not accept any document which have not been uploaded before the tender due date and time. Therefore, the bidders are requested to read the tender document carefully and submit/upload the complete list of documents as required in the tender document.

Indent No. _____ Date: ___/___/_____

SL No	Details	Submitted (Yes / No)
1.	Earnest Money Deposit (EMD)	
2.	GST Registration Certificate	
3.	Annual Turnover for the past three year as per format 2023-24, 2024-25, and 2025-26	
4.	Annexure-1: Technical Specifications	
5.	Annexure-2: Commercial Bid Format	
6.	Annexure-3: Format for Experience / Turnover Information	
7.	Annexure-4: Manufacturer Authorization Form (MAF)	
8.	Annexure-5: Company Contact Information for Communication	
9.	Annexure-6: TENDER FORM	
10.	Annexure-7: Undertaking on being Non-Black listed	
11.	Annexure-8: Undertaking on Litigation (S)	
12.	Annexure-9: EMD Declaration.	
13.	Manufacturing License	
14.	80% / 40% Performance Statement to be submitted by the Manufacturer as per proforma.	
15.	Proof of 80% performance (Supply orders or invoice copies) to be submitted by the Manufacturer	
16.	50% Performance statement to be submitted by dealer / authorized agent as per proforma.	
17.	Proof of 50% performance (Supply orders or invoice copies) to be submitted by dealer / authorized agent	
18.	End user certificate	
19.	Technical literatures of the quoted model	

SL No	Details	Submitted (Yes / No)
20.	Technical Compliance statements	
21.	Standard certificates like ISO or any other certificates required as per the tender document	
22.	SELF DECLARATION FOR BORDER SHARING OR NOT SHARING BY BIDDERS	
23.	Any other documents as mentioned in tender document	

Date: Signature:

Place: Name:

Company Seal: Designation: